

Great Wood Primary School Y5 Yearly Overview 2022/23



	Autumn 1 History	Autumn 2 History	Spring 1 Geography	Spring 2 Geography	Summer 1 Art/DT	Summer 2 Art/DT
KEY CONCEPT S	Change in the community – Is change always good for an area? Tourism and travel	Democracy Conflict resolution	Community How could we look after our local environment? (Belonging and improving the local area)	Conservation Is tourism always positive for an area? (summer 1)	Enterprise Art Exhibition	Eating for Health/ sustainability focus Lancs Uni
WOW/ VISITS	Borwick Hall – 15.09.22 Judges' Lodgings – Trip to Lancaster/chronological area walk Morecambe Heritage Talk about Morecambe's History Immersive Victorian School morning experience	AW – Greek Workshop Morecambe High Art and ceramics workshop – Greek Urns Democracy - Be the Change Trip to Lancaster University	U16 Fieldwork Work - Area around school and Morecambe Bay Walking Curriculum Morecambe to Carnforth (Lancashire Way Coastal Route)	Brockholes – Geography Detectives Workshop	Dr Wise – Exploring mechanical systems	Come Dine with Me celebrating culture and seasonality Local Black History Unit: The Lancashire Cotton Industry (cotton famine and the impact on life in Lancashire)
Curriculum	Great Artist Week – William Morris Victorians – A local Study Changes in Holidays – link to changes since Victorian times/ seaside towns	Ancient Greeks – Democracy	UNIT 16 – Fieldwork in the local area – mapping and symbols/data collection Art – 3.D. Contour lines	U8 and Unit 12 – Regional and UK Geography	DT: Victorian Toy (Mechanical systems CAMS) Art - Drawing and Painting Marianne North	DT – The Penny Black Stamp (Electrical Systems) DT – Food (Celebrating Culture and Seasonality)
Science	Art - Printing Properties of materials (temperature and thermal insulation)	Earth and space Living things and their environment (links to Ancient Greeks and Astrology)	Forces – Explorers and Travel exploration Waterbird on Windermere	Living things and their environment Nature walk in school grounds Links to habitats on the	Animals, including humans	Reversible and Irreversible changes (links with cooking)
PSHE	Building personal resilience and wellbeing Links to the curriculum – figures from other subjects showing resilience - Harriet Tubman Agnodice/Elizabeth Garrett Anderson (Vict and AG) Neil Armstrong - Science	Friendship Week – conflict/resolution Anti – Bullying week Links with Democracy/conflict resolution	Online Safety	Safety Week - Keeping safe – Bikeability Life Education Bus – Drugs and Medicine Safety Planning for Walking in the Lakes	Finance Education – current issues, sustainability and money transactions online	Growth, Bodies and Relationships RSE week Life Education Puberty Session for Y5
PE	Swimming Outdoor Education Trip	Swimming Gymnastics	Swimming	Swimming Dance	Orienteering	Athletics Striking and Fielding

Saved: Staff shared → Curriculum → Yearly Overviews

RE	Christianity (God) Why is it sometimes difficult to do the right thing?	Islam Why is the Qur'an so important to Muslims?	Hindu What might Hindus learn from stories about Krishna?	Christianity (Jesus) What do we mean by a miracle?	Christianity (Church) How do people decide what to believe?		Judaism Do people need laws to guide them?
French	les sports		le gros navet/ une représentation	La famille		les pays francophones	
ICT	CEOP Play, Like, Share NSPCC Share Aware		5a Speed, Direction and co- ordinates 5b Random numbers and simulations	3.4 We are network engineers - Exploring computer networks, including the internet		Introduction to HTML	
Music	Victorian fairground / Victorian composers (Fučík, Vaughan Williams) (singing in harmony, composing, performing)		Recorder (performance, reading music)		I'll be There (Charanga) (singing in harmony, composing, performing)		
Maths	Place Value, Addition and Subtraction, Statistics, Geometry (Angles), Geometry and Measures	Multiplication and Division, Fractions, Multiplication and Area, Time	Place Value and Negative Numbers, Addition and Subtraction, Multiplication, Measures (Length, Mass and Capacity), Geometry	Fractions, Geometry (Shape), Measurement (Volume), Statistics, Problem Solving including Bar Modelling	Place Value, Measurement and Statistics, Geometry, Addition and Subtraction, Multiplication		Division, Fractions, Percentages, Statistics, Measurement
English	Legends of the British Isles (Beowulf), Information Booklet (Space), Classic Narrative Poetry (The Highwayman by Alfred Noyes)		Novel as a Theme (Hugo Cabret), Persuasion (Lake District), Poems with a structure (Haiku & Limericks)		Stories From Other Cultures (Journey to the River Sea), Formal Debate (Deforestation), Poems with figurative language (The Listeners by Walter de la Mare)		